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- (S) Use of a fat composition in frying.
- The present invention is concerned with the use of a fat composition comprising at least 60 wt.% fat in frying foodstuffs, wherein the fat essentially consists of a mixture of one or more non-digestible polyol fatty acid polyesters and optionally triglyceride fat, the mixture of polyol fatty acid polyesters containing less than 12% unsaturated fatty acid residues and having a slip melting point of less than 50°C.

The use of the above fat composition in frying foodstuffs offers the advantage, as compared with the use of polyol fatty acid polyester containing compositions known in the art, that only limited polymerization is observed and, due to the relatively low slip melting point, a better mouthfeel is obtained.

EUROPEAN SEARCH REPORT

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DOCUMENTS CONSIDERED TO BE RELEVANT					
Category		h indication, where appropriate, vant passages		elevant claim	CLASSIFICATION OF THE APPLICATION (Int. CI.5)
P,X	EP-A-0 350 987 (UNILEVER) * Claims 1-11; examples 1,3; page 4, line 29 - page 5		1-10		A 23 D 9/00
P,X	EP-A-0 350 988 (UNILEVE * Claims 1-7,9; examples 1- 20 *		l, line	0	
х	EP-A-0 291 106 (THE PROCTER & GAMBLE CO.) * Claims 1-10; page 4, lines 45.46; examples III,IV *		1-7	',9,10	
P,X	EP-A-0 311 154 (THE PROCTER & GAMBLE CO.) * Claims 1-9; page 3, lines 54-55; page 4, lines 6-10; examples III,IV *		1-7	7,9,10	
X	EP-A-0 287 157 (THE PROCTER & GAMBLE CO.) * Claims 1-9; page 4, line 25 - page 5, line 11; page 5, line 23-49; examples 1-3 *			,8,10	
					TECHNICAL FIELDS SEARCHED (Int. CI.5)
					A 23 D
<u> ** -</u>	The present search report has	been drawn up for all claims			
Place of search Date of completion of se			earch		Examiner
		27 May 91			DEKEIREL M.J.
Υ:	CATEGORY OF CITED DOCI particularly relevant if taken alone particularly relevant if combined wit document of the same catagory		the filing of D: document L: document	ate cited in th cited for c	
O: P:	technological background non-written disclosure intermediate document theory or principle underlying the in	nvention	***************************************		patent family, corresponding